



Docket No.: GR 99 P 1081 P

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7-160c

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By: J. Vossiek

Date: June 27, 2002

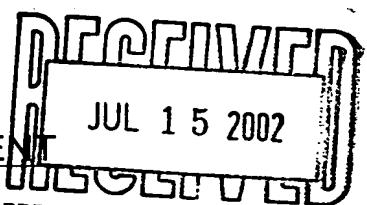
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Martin Vossiek et al.
Applic. No. : 09/910,751
Filed : July 23, 2001
Title : Configuration for Generating a Response Signal, Carrying An Information Item, To A Received Electromagnetic Radiation, and Method for Generating the Response Signal
Art Unit : 3662

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INFORMATION DISCLOSURE STATEMENT

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Sir:

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In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

Jörg Stöcker et al.: "Sensorreifen mit berührungsloser Daten- und Energieübertragung" [sensor tires with contactless data and power transmission], in B. Breuer et al. : "Colloquium on contactless transmission of measurement data and power", Progress Reports VDI Series 8, No. 515, VDI-Verlag, 1995, pp. 10-23;

L. Reindl et al.: "Funksensorik mit passiven Oberflächenwellen Komponenten (OFW)" [radio sensors with passive surface acoustic wave components (SAW)], in B. Breuer et al. : "Colloquium on contactless transmission of measurement data and power", Progress Reports VDI Series 8, No. 515, VDI-Verlag, 1995, pp. 62-79;

Ingo Wolff et al.: "Ferngespeiste injizierbare Transponder zur Erfassung physiologischer Daten" [remotely fed injectable transponders for acquiring physiological data], in B. Breuer et al. : "Colloquium on contactless transmission of measurement data and power", Progress Reports VDI Series 8, No. 515, VDI-Verlag, 1995, pp. 80-91.



If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the applicant.

Respectfully submitted,

For Applicants

Mark P. Weichselbaum
Reg. No. 43,248

Date: June 27, 2002

Lerner And Greenberg, P.A.
Post Office Box 2480
Hollywood, FL 33022-2480
Tel: (954) 925-1100
Fax: (954) 925-1101

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